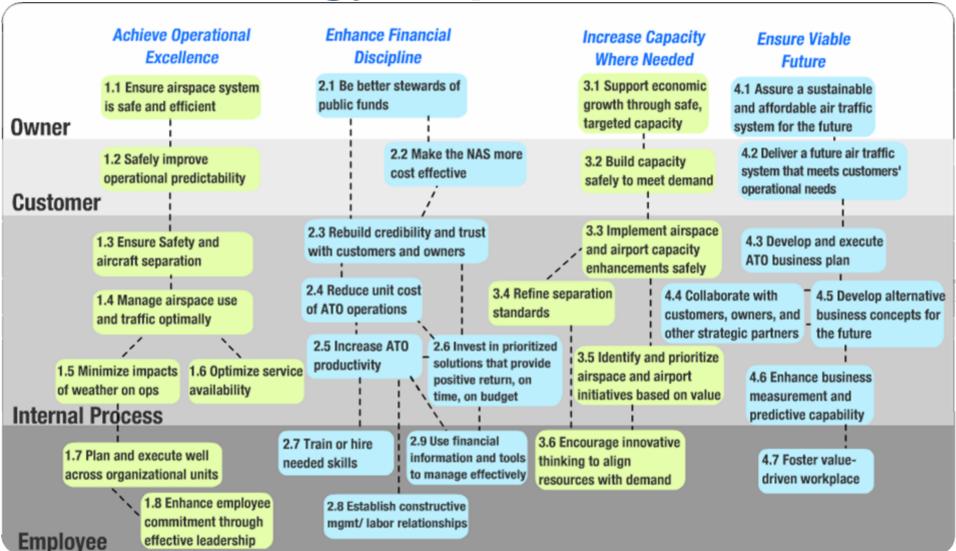
ATO Metrics and OEP Airports

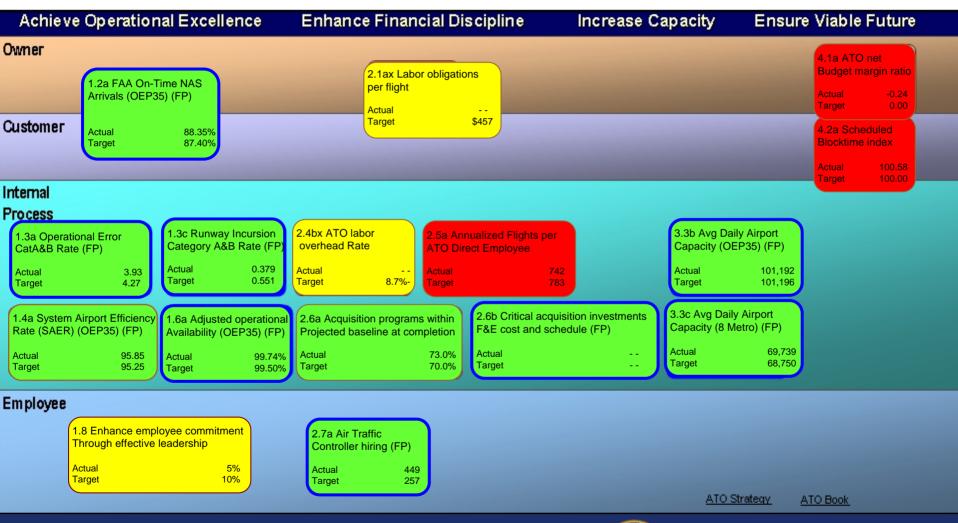


Paula Lewis May 2006

ATO Strategy Map



ATO Dashboard



Operational Performance FY 2006 October 2005 – April 2006

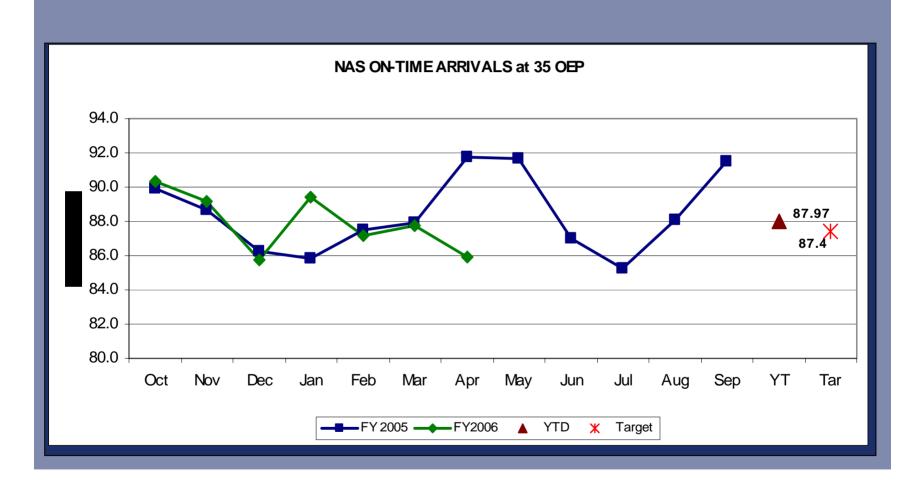
	October 2005	November 2005	December 2005	January 2006	February 2006	March 2006	April 2006
Operations	1,307,909	1,264,663	1,277,002	1,251,078	1,147,509	1,318,799	1,263,094
Delays	29,830	27,851	25,918	23,172	21,299	31,621	27,704
Average Delay for all Arrivals	11.63	12.41	17.20	13.28	13.72	13.38	13.19
SAER YTD	96.44	96.22	95.83	95.80	95.82	95.91	95.92

Metric Analysis Oct. 2005-April 2006

	Oct 2005	Nov 2005	Dec 2005	Jan 2006	Feb 2006	Mar 2006	April 2006	YTD	Target	Status
On-Time NAS Arrivals	90.32%	89.20%	85.75%	89.43%	87.20%	84.29%	85.93%	87.97%	87.40%	Yellow
Airport Avg Daily Capacity OEP 35	99,234	100,604	101,460	102,297	103,031	102,743	103,663	101,843	101,191	Green
Airport Avg Daily Capacity 8 Metro	68,476	69,945	70,183	70,124	70,536	69,444	70,293	69,835	68,750	Green
Adj. Operational Availability	99.75%	99.74%	99.79%	99.71%	99.76%	99.78%	99.69	99.75%	99.50%	Green
Runway Incursions	Rate: 0.765	Rate: 0.203	Rate: 0.000	Rate: 0.637	Rate: 0.221	Rate: 0.388	Rate: 0.777	Rate: 0.440	Rate 0.551	Green
Operational Errors	Rate: 4.62	Rate: 4.61	Rate: 3.58	Rate: 3.70	Rate: 4.44	Rate: 4.00	Rate: 3.87	Rate: 4.16	Rate 4.27	Yellow



NAS On-Time Arrivals 35 OEP Yellow



FAA NAS On Time Arrivals

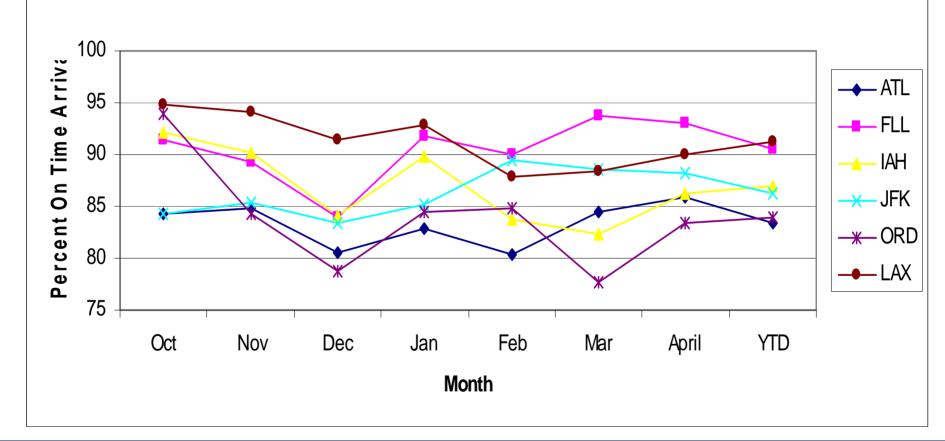
Select Airports: ATL, FLL, IAH, ORD, JFK YTD comparison FY05 to FY06

Note: there are no targets set at the Service Areas or Delivery points so all colors are Based upon comparison of last Year to this year.

ATL FY05 81.6 FY06 83.35 FLL FY05 84.58 FY06 90.46 IAH FY05 87.94 FY06 86.92

ORD FY05 83.72 FY06 83.84 JFK FY05 87.16 FY06 86.23 LAX FY05 90.22 FY06 91.33

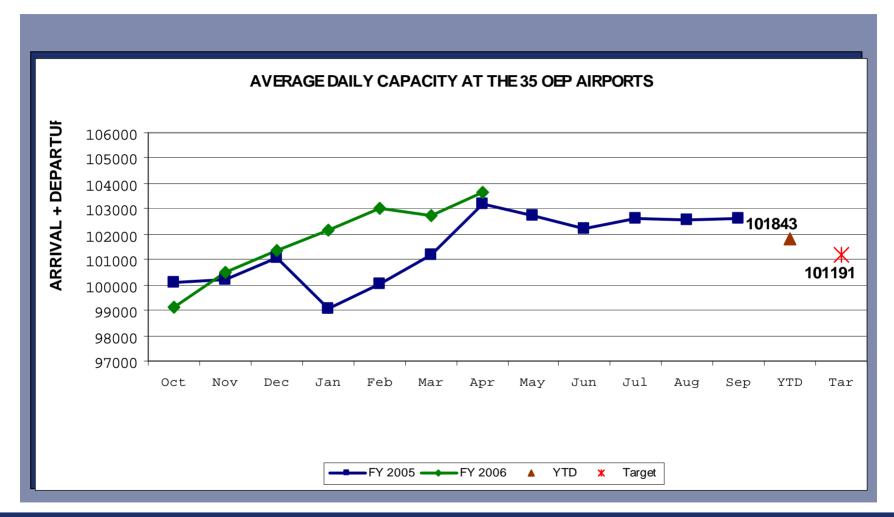
NAS On Time Arrivals FY2006 YTD October-April



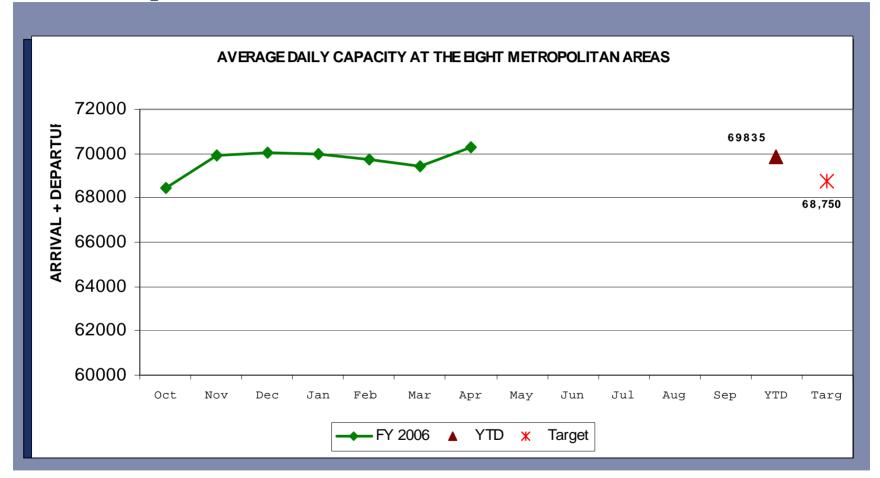
Capacity



Average Daily Capacity Rate 35 OEP



Average Daily Capacity Rate Metropolitan Areas



Average Daily Airport Capacity

Select Airports: ATL, FLL, IAH, ORD, JFK YTD comparison FY05 to FY06

Note: there are no targets set at the Service Areas or Delivery points so all colors are Based upon comparison of last Year to this year.

ATL

FY05 4,405

FY06 4,400

FLL

FY05 1,296

FY06 1,679

IAH

FY05 4,272

FY06 3,415

ORD

FY05 4,476

FY06 4,418

JFK

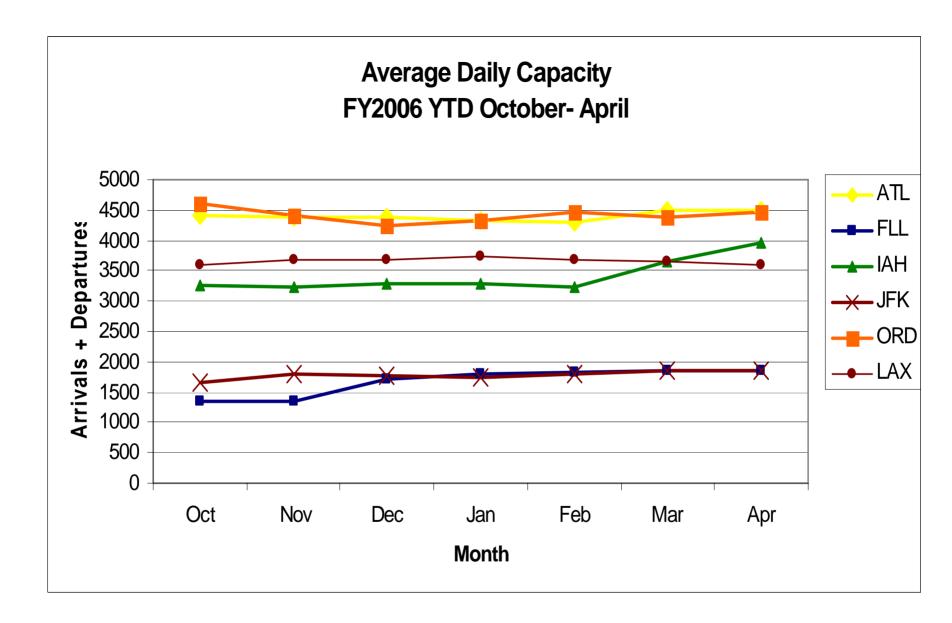
FY05 1,755

FY06 1,776

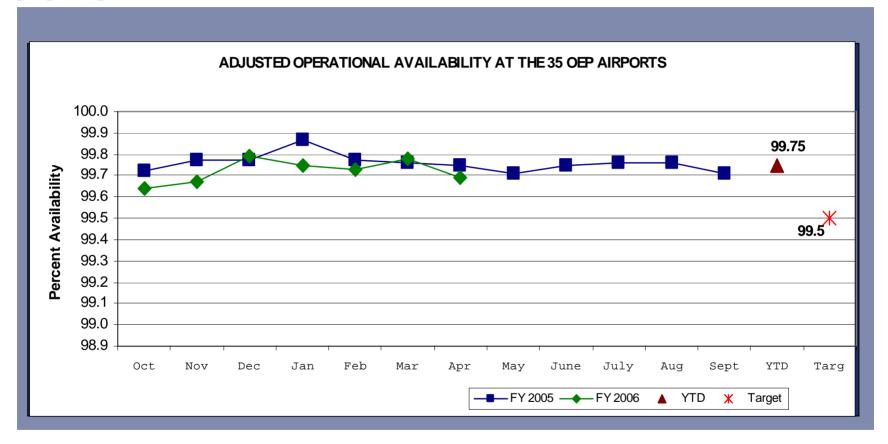
LAX

FY05 3,639

FY06 3,656

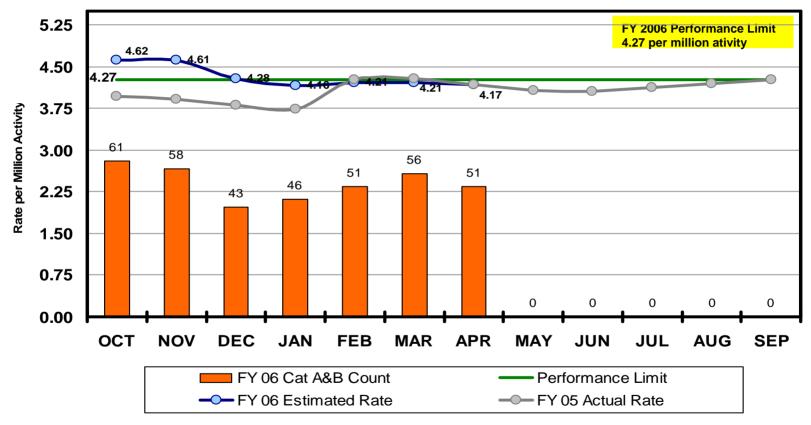


Adjusted Operational Availability 35 OEP



FY 2006 Category A&B Operational Errors

(Counts & Rates)

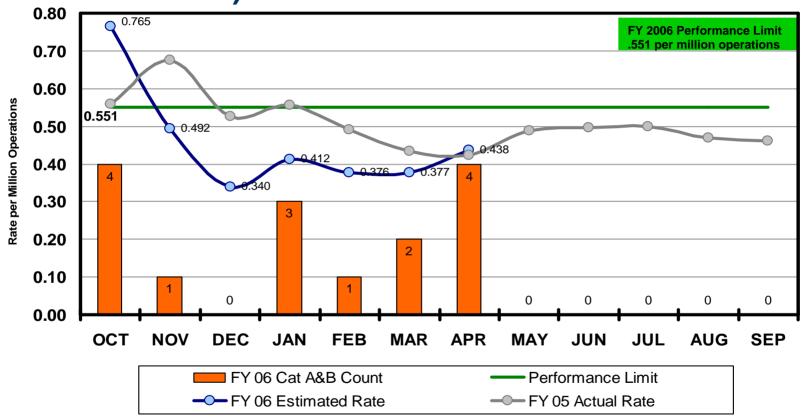


^{*} FY 2006 Rates may contain estimated activity counts. The Rate is cumulative from month to month



FY 2006 Category A&B Runway Incursions

(Counts & Rates)



^{*} FY 2006 Rates may contain estimated operation counts. The Rate is cumulative from month to month



SAER

The system airport efficiency rate (SAER) is a good indicator of overall system performance. The airport efficiency rate for both arrivals and departures measures the extent to which the airport facility handles the number of aircraft they indicated they could accommodate.

